

IN THE CLAIMS

Claim 1 (original): Printing unit (3) of a printing machine,
preferably a rotary printing machine,

with at least one ink transfer roller (27, 29)

whereby the first end of the ink transfer roller (27, 29) is
supported rotatably on a first bearing block,

whereby the second end of the ink transfer roller (27, 29) is
supported by prop bearing (7, 9) connected rotatably with a second
bearing block (4, 5), whereby the prop bearing (7, 9) can be
released from the ink transfer roller (27, 29) and the second
bearing block (4) is displaceable relative to the ink transfer
roller (27, 29) and relative to the first bearing block, so that
the second end of the ink transfer roller (27, 29) is freely
accessible, and

whereby each bearing block (4, 5) is associated with a blade
chamber holder (16), which carry at least one ink chamber blade
(31), which (31) is adjustable on the ink transfer roller (27, 29),

whereby the blade chamber holders (16) are at rest with
respect to the first bearing block during the displacement of the
second bearing block (4, 5)

characterized in that

the blade chamber holder (16) associated with the second bearing
block (4, 5) is permanently supported by support elements (18, 28)
on the second bearing block (4, 5).

Claim 2 (original): Printing unit according to Claim 1

characterized in that

the supporting elements comprise of at least a linear guide (18), which is arranged on the blade chamber holder (16) in such as fashion that the second bearing block (4, 5) is displaceable relative to the blade chamber holder (16).

Claim 3 (currently amended): Printing unit according to ~~one of the preceding claims~~ Claim 1

characterized in that

the supporting elements are comprised of at least one track (18) fixed on the blade chamber holder (16) and at least one guide wagon (28) fastened on the bearing block (4) enclosing the track.

Claim 4 (currently amended): Printing unit according to ~~one of the preceding claims~~ Claim 1

characterized in that

the blade chamber holder (16) is connected with the printing unit frame (2) in each positions of the bearing block (4), which is not a printing position.

Claim 5 (currently amended): Printing unit according to ~~one of the preceding claims~~ Claim 1

characterized in that

a stop bolts (19) is displaceably supported along its axis on the blade chamber holder (16), which can be connected at one of its end

position with the bearing block (4) and with its other end position with the printing unit frame (2).

Claim 6 (original): Printing unit according to claim 5

characterized in that

the stop bolts (19) can be fastened in each of these end positions with the help of a ball of a elastic printing unit, which is mounted on the blade chamber holder (16), whereby the ball acts on one of the grooves (40) made in the stop bolt foot (19).

Claim 7 (currently amended): Printing unit according to claim 5 [or 6]

characterized in that

in the printing position, a jut (39) can be clamped on a stopper plate (30) fastened on the bearing block (4) between the stop bolt (19) and a stopper (23).

Claim 8 (currently amended): Printing unit according to ~~one of the claims 5 to 7~~ claim 5

characterized in that

the jut (39) and the stop bolt (19) are comprised of slanting bevels running parallel on the mutually facing sides.

Claim 9 (currently amended): Printing unit according to ~~one of the claims 5 to 8~~ claim 5

characterized in that

for connection of the blade chamber holder (16) with the printing unit frame (2) a support bolt (19) can be fastened in a receiver (26) fastened on the printing unit frame (2).

Claim 10 (currently amended): Printing unit according to ~~one of the claims 5 to 9~~ claim 5 characterized in that on the stop bolts (19) act the means for the displacement (32, 33, 34, 20).

Claim 11 (original): Printing unit according to claim 10 characterized in that the means for displacement is comprised of a drive unit (32) and a means for transmission of the driving force (33, 34, 20).

Claim 12 (original): Printing unit according to claim 11 characterized in that the drive is comprised of a piston cylinder unit (32).

Claim 13 (currently amended): Printing unit according to claim 11 [or 12] characterized in that the means for transmission of the driving force is comprised of a receiver (34), which encloses a pin (20) fastened on the stop bolts (19) in the printing position of the bearing block (4).